•	CLA	ims as f	ILED - PART	1			18	374	·
TOTAL CLAIMS			Column 1)	(Column 2)	SMAL TYPE	L ENTIT	Y O	OTH R SMA	IER TH LL ENT
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INDEPENDENT CLAIMS			minus 20=	*	X\$ 9	=	OF	X\$18:	<del></del>
MULTIPLE DEPENDENT CLAIM PR			minus 3 =		X43=	-		-	
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* If the difference in column 1 is le			han zero, enter	"0" in column 2	+145=		OR	+290=	1:
	CLAIMS	AS AMEN	IDED - PART		TOTAL	· L	OR	TOTAL	
1	CLAI	nn 1) Ms	(Colum	n 2) (Column	3) SMALL	ENTITY	′ ∩P	OTHE	AHT F
	REMAIN AFTE	R	HIGHE NUMBE	R PRECENT	.	ADDI		SMALL	
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אטןכָּו	(Column	1)	(Column	0	TOTAL ADDIT. FEE		OR AL	TOTAL DIT. FEE	
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TINST PRE	SENTATION OF	MULTIPLE D	DEPENDENT CLA	VIM 🔲	X43=		OR >	<b>(86=</b>	
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e entry in colu	mn 1 is less than	the entry in colu	Imn 2, write "0" in c	Olymp 0	+145=	OF	+28	0=	•
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"Highest Nun	. ·	ilia For" (Total o	r Independent) is th	e highest number for	und in the appropri	ale box in a	olume 4	TIGE DECEMBER	

Effective October Py2003